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Upon prolonged heating, the endo Diels-Alder adduct shown below undergoes isomerization to form the exo adduct.



Which one of these statements about these compounds is NOT true?

- (A) The exo adduct is more stable than the endo adduct.
- (B) The endo adduct is formed under conditions of kinetic control.
- (C) The interconversion of exo and endo adducts shows the reversibility of the DielsAlder reaction.
- (D) The exo and endo adducts are diastereomers.
- (E) The pure endo enantiomer shown yields the pure exo enantiomer shown when they interconvert.

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